

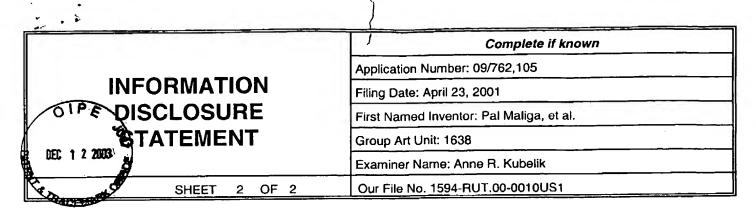
UNITED STATES PATENT DOCUMENTS				
EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR
A RV	A1	5,122,457	06-16-1992	Reim, et al.
	A2	5,451,513	09-19-1995	Maliga, et al.
j	А3	5,627,061	05-06-1997	Barry, et al.
1	A4	5,877,402	03-02-1999	Maliga, et al.
MAZK	´.A5	6,271,444 B1	08-07-2001	McBride, et al.

FOREIGN PATENT DOCUMENTS				
CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT
		CITE DOCUMENT	CITE DOCUMENT COUNTRY OR	CITE DOCUMENT COUNTRY OR DATE OF NO. NUMBER REGION PUBLICATION

OTHER PRIOR ART - NON-PATENT DOCUMENTS			
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	
ARK	C1_	SVAB, Z. et al., "High Frequency plastid transformation in tobacco by selection for a chimeric aadA gene"; Proc. Natl. Acad. Sci. USA, 90: 913-97 (1993)	
	C2	TWELL, D. et al., "Promoter analysis of genes that are coordinately expressed during pollen development reveals pollen-specific enhancer sequences and shared regulatory elements"; Genes & Development 5: 496-507 (1991)	
İ	C3_	CRESS, W.D. et al., "Critical Structural Elements of the VP16 Transcriptional Activation Domain"; Reports, 251: 87-90 (1991)	
	C4_	CHEN, W. et al., "Distinguishing between Mechanisms of Eukaryotic Transcriptional Activation with Bacteriophage T7 RNA Polymerase"; Cell, 50: 1047-1055 (1987)	
ARK	C5	KIM, M. et al., "Identification of a Sequence-Specific DNA Binding Factor Required for Transcription of the Barley Chloroplast Blue Light-Responsive psbD-psbC Promoter"; The Plant Cell, 7: 1445-1457 (1995)	

	and the second	<u> </u>	<u>/</u>		
EXAMINER'S SIGNATURE	Auco	Malde	DATE CONSIDERED	7/2	3/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw a line through citation if citation not in conformance and reference not considered. Include a copy of this form with next communication to applicant.



polymerase: \$		LERBES-MACHE, S., "The 110-kDa polypeptide of spinach plastid DNA-dependent RNA polymerase: Single-subunit enzyme or catalytic core of multimeric enzyme complexes?"; Proc. Natl. Acad. Sci. USA, 90: 5509-5513 (1993)
	C7 _	KAPOOR, S. et al., "Identification and functional significance of a new class of non-consensus- type plastid promoters"; The EMBO Journal, 11(2): 327-337 (1997)
	C8 \	VERA, A. et al., "A ribosomal protein gene (<i>rpl32</i>) from tobacco chloroplast DNA is transcribed from alternative promoters: similarities in promoter region organization in plastid housekeeping genes"; Mol Gen Genet, 251: 518-525 (1996)
	C9_	CLARKE, A.K. et al., "Identification and expression of the chloroplast <i>clpP</i> gene in the conifer <i>Pinus contorta</i> "; Plant Molecular Biology, 26: 851-862 (1994)
	C10_	HUANG, C. et al., "The <i>Chlamydomonas</i> chloroplast <i>clpP</i> gene contains translated large insertion sequences and is essential for cell growth"; Mol Gen Genet, 244: 151-159 (1994)
	C11	INADA, H. et al., "The Existence of three regulatory regions each containing a highly conserved motif in the promoter of plastid-encoded RNA polymerase gene (<i>rpoB</i>)"; The Plant Journal, 11(4): 883-890 (1997)
Anc	C12-	JEFFERSON, R.A., NCBI GenBank Accession No. A00196 (1993)

EXAMINER'S SIGNATURE DATE CONSIDERED 2/23/04